List of Policy Recommendations

Introduction

Throughout the chapters of the report, the Commission makes recommendations in essentially two categories: sports and recreation opportunities and regional policies and funding. Included in this excerpt, below, is a basic listing of the policy and funding recommendations on various topics that the Commission believed had regional significance. They are covered in more detail in Section 4, but are included in this preview since the specific recommendations are key to the Commission's "message".

For a comprehensive list of all recommendations, including the sports and recreation opportunity recommendations, see Appendix A or they can be found at the beginning of each chapter on any given topic

sportsfields, most larger skate parks, etc.) 4. Contains

at a proportionate level that reflects the expectations of

environment, this should translate to a high priority, not

the last priority......397

the voters. Within the current discretionary CX

4.1.1 King County's Role and Vision for a New

Cricket, X-games park, regional indoor climbing center,

etc.) 3. The facility has a specific collection of features

region and thereby draws mostly regional usage (indoor

that are not available at local or other facilities in the

features and infrastructure of such a significant scope, Regional Parks, Sports, and Recreation System size, or number that it can host major regional and/or national tournaments or other events......397 King County should dramatically narrow its role solely 4.1.1(a) to being a provider, leader, and/or catalyst for truly Community empowerment and creative partnerships 4.1.1(d) regional parks (passive, mixed-use, and active), sports must be the cornerstone of all new and existing complexes, and other recreation facilities......397 governance structures, policies, and funding strategies in order to build a long term, positive, and direct 4.1.1(b) King County should take immediate steps to divest itself relationship between citizens and user groups, and their of all small local parks and recreation facilities through parks, sports, and recreation facilities......397 the empowerment of local community groups and jurisdictions and/or the establishment of park service In the absence of any other available governance 4.1.1(e) areas, districts, or other available tools to allow structure, the County's regional parks, sports, and operations and maintenance of the sites at the local level. recreation function should reside in its own top-level, 397 independent Department and/or maintain as direct of a voter relationship as possible......397 In addition to large regional parks, the redefined regional 4.1.1(c) role should include active facilities that meet one or As an initial component of the transition to a more 4.1.1(f) more of the following criteria: 1. More than 50% of the independent governance structure, the general facility's usage is by teams, associations, or other groups government overhead should be removed from the parks that are individually comprised of members or players budget......397 from throughout the region (i.e. select teams, all stars, The parks, sports, and recreation system's actual and 4.1.1(g)emerging sports and activities, etc.) 2. The facility perceived spending priority among other government serves a unique sport or activity that has none or very functions, even during times of reductions, must remain few other facilities in the entire region (i.e. Velodrome,

4.1.1(h)	The Commission supports the general concept of a park, sports, and recreation system that has a direct relationship with voters and that the region's system should move towards a governance model that is more independent, however, the Commission does not support the MPD tool as it is currently available in state statute.	4.1.2(d)	"maintenance endowments" or other similar tools as part of their upfront "capital" costs. This would not include operations, in general, and would be best used for ADOP-empowered sites
4.1.1(i)	An MPD or other independent parks governance model should have a separately elected board397		
4.1.1(j)	An MPD or other independent parks governance model should have a clear regional focus. Most of its political, administrative, and financial priorities should be dedicated towards shepherding a regional vision for regional facilities through direct investments and/or by partnering with and empowering local jurisdictions, sports groups, community groups, and other stakeholders	4.1.2(e) 4.1.2(f)	The County should maintain accurate supplement/revenue ratios for active facilities and continue to ensure that user fee levels represent the most effective revenue balance
		4.1.2(1)	integrated into all new premium regional competitive level facilities at amounts, that, in conjunction with other on-site revenue, covers a significant portion of the
4.1.1(k)	The region should maintain a permanent community-based advisory body whose members are voting citizens with extensive knowledge of the regional parks, sports, and recreation system. This advisory body should provide an ongoing review of all acquisitions, policies, and other components of the regional system and offer specific recommendations that meet the canons of the new regional vision	4.1.2(g)	premium facility's maintenance
	nding and Financing Tools in an Era of Jurisdictional Resources	4.1.2(h)	The region should implement mechanisms that allow for facility-specific bonds and loans for premium facilities financed on their independently verified, anticipated revenue streams
4.1.2(a)	King County should continue to maintain some level of discretionary CX commitment to the regional parks, sports, and recreation system405	4.1.2(i)	Using direct capital investments and partnerships with private businesses, non-profits, and other service providers, the region should aggressively pursue entrepreneurial infrastructures, services, and other onsite revenue at all parks, sports, and recreation sites and facilities. Infrastructures and services must be considered an "added-benefit" and not detract from the primary purpose of the facility
4.1.2(b)	If King County moves the operations and maintenance of the parks, sports, and recreation system to a new revenue source, it should direct the CX funds otherwise committed to parks towards ADOPs, entrepreneurial infrastructures, and other innovative applications405	4120	
4.1.2(c)	REET funds should continue to go towards capital acquisition, however, mechanisms should be established by which REET-funded projects can have site-specific	4.1.2(j)	

	region should protect the overall identity of large mixed- use parks, however, and only consider sponsorships and naming rights that are tasteful and that represent community-responsible organizations and businesses. 405		including funds from asset forfeitures, bench fines, etc. Funds already dedicated to parks, sports, and recreation for prevention and intervention purposes should be increased	
4.1.2(k)	The County should preserve, enhance, and expand the Youth Sports Facilities Grant Program (YSFG). It should be dramatically expanded to include larger grants for regional-caliber facilities through ADOPs and other creative community-based or inter-jurisdictional partnerships. YSFG is the most efficient application of public dollars and represents all the values and benefits	4.2.1 Separate but Equal: The Passive, Mixed Use, and Active Park Continuum		
		4.2.1(a)	The region must continue to have a robust continuum of separate, but equal, open space, passive, mixed-use, and active park assets	
	that the Commission embraces405	4.2.1(b)	The region needs more complexes that are solely	
4.1.2(1)	A regional park foundation should be established that compliments and embraces the regional vision. Its mission should be flexible enough to leverage support		dedicated to intense recreational use in order to reduce the active pressure on our mixed-use parks and open space system	
	from a variety of areas, but focused on the canons of the new regional parks, sports, and recreation vision406	4.2.1(c)	Preservation and open space acquisition programs that displace active recreation needs or potential should have	
4.1.2(m)	The County should evaluate development impact mitigation set-asides (fee or land) to ensure that its application is yielding the highest public benefit and that they are being appropriately considered on a case by case basis		components that mitigate the displacement at other, more appropriate sites. Preservation programs will not be successful unless the active demands at those sites are removed	
4.1.2(n)	Neither the County, specifically, nor the region, generally, should pursue a regional bond, levy, or other voter-approved funding structure until a clear redefined regional role and omni-jurisdictional mission is adopted. 406	4.2.2 Parks and Farmlands: Better Partnerships for		
		Increase	ed Public Benefit	
		4.2.2(a)	Agricultural and parkland acquisitions need to be better coordinated in order to develop more mutually	
4.1.2(o)	Any future regional bond, levy, or other voter-approved funding structure should embrace all the new ways of doing business depicted in this report and include a "wow factor" that sparks regional civic pride, as opposed to only attempting to meet a minimal level of		constructive partnerships and ultimately maximize lor term public benefit. To achieve this, the County should implement a formal joint review process regarding acquisitions that is independent of agency administrate and electeds	
	basic need	4.2.2(b)	Public investments in farmland activities that are	
4.1.2(p)	The region's parks, sports, and recreation system should continue to have a criminal and juvenile justice (CJ and JJ) component. Appropriately structured parks, sports, and recreation opportunities have clear prevention and intervention benefits. To fund such programming, new and creative CJ and JJ investments should be considered,		extractive, harmful to soil resources, or applications that are otherwise not dependent on soil resources do not meet the spirit of farmland preservation and offer very little public benefit. The region should work with farmland advocates to reduce such uses in favor of more small-scale sustainable food production (local, organic,	

	etc.) through increased partnerships and better integration between parks and farmlands417	4.3.1(b)	Jurisdictions should continue requiring all sports leagues, organizations, associations, and other user groups to have formal and enforceable "good neighbor" policies for their members
4.2.2(c)	Contrary to current policy, it is the Commission's belief that parks and small-scale sustainable agriculture are compatible417		
		4.3.1(c)	Using inter-jurisdictional and/or community-based partnerships, the region should create more high capacity, centralized complexes in non-intrusive areas
4.2.3 Land Acquisition in an Era of Reduced			(industrial areas and other non-residential areas) and/or
Jurisdictional Resources			maximize existing complexes in non-residential areas in order to reduce the active sports pressure on
4.2.3(a)	The region should establish a decision process, independent of parks administrators, that identifies and analyzes potential land acquisitions and makes recommendations that ensure the maximum public		neighborhood parks and facilities423
		4.3.2 A	ccessible Parks, Sports, and Recreation:
	benefit. Preference should be given for land acquisitions	Developing Equal Choices and Full Inclusion for	
	that support ADOPs and other creative or entrepreneurial applications419	Persons	Persons with Disabilities in King County
4.2.3(b)	A balance between lands primarily for active use and lands primarily for preservation purposes should always be maintained. The region should recognize, however, that the REET funds currently available for parkland acquisition are essentially the only significant source of funds for active land acquisition, whereas there are many additional sources for preservation land acquisition.419	4.3.2(a)	The region should proactively develop more inclusive recreation by partnering with a single community-based organization whose sole purpose is to assist with the development of specific accessible recreation opportunities (training, equipment, etc.) and bridge those opportunities to people with disabilities in King County. 425
4.2.3(c)	Land acquisition for regional sports and recreation facilities should not be solely focused on outlying and/or unincorporated areas. Acquisition opportunities in incorporated areas and/or commercial or industrial areas that have regional potential should also be pursued in conjunction with local jurisdictions	4.3.2(b)	The region should support the development of an on-line centralized, community-based, and multi-jurisdictional resource in conjunction with the above partner(s) that depicts the existing and newly developed accessible recreation opportunities
		4.3.3 Pa	rks, Sports, and Recreation as a Tool for
4.3.1 Parks, Sports, and Recreation Facilities and		Community-based Prevention and Intervention	
Neighbo	orhood Relations	4.3.3(a)	While there is a need to increase the amount of
4.3.1(a)	Jurisdictions should continue to proactively and persistently include neighbors in the planning and development of new or improved sports fields and utilize all strategies and latest technologies for impact mitigation. Jurisdictions must ensure that all stakeholders are included and that the needs of the	4.3.3(d)	opportunities across the spectrum, the region must also ensure the maximum variety of opportunities within the parks, sports, and recreation system. The diversity of sports and recreation opportunities, especially non-traditional activities, emerging sports, etc is a key factor in reaching all the region's youth and ultimately

community at-large are appropriately weighed......423

	contributes to the system's effectiveness as a prevention and intervention tool427		facilities as that of all other sites or facilities in the regional parks, sports, and recreation system431	
4.3.3(A parks, sports, and recreation system does not inherently have deliquency and drug use prevention and intervention qualities. To enhance the probability of such benefits occuring, prevention and intervention science should be integrated into all aspects of the program design. Programs should focus on reducing or mitigating risk factors that increase the likelihood of youth engaging in antisocial behavior, as well as, enhancing protective factors and community and youth assets that reduce the chance of such engagement. Programs should draw from the scientific literature of best practices	4.4.2 Athletic Field Surfaces in the Central Puget Sound Region		
		4.4.2(a)	To dramatically reduce the overall operations and maintenance costs, increase the capacity, and reduce the environmental impact of the region's athletic fields, and ultimately, reduce the need for more land, the region must invest in more infill (rubber and sand) synthetic surfaces where the location and usage requirements are appropriate	
4.4.1 The Regional Aquatics System: The Past, Present, and Future of the Forward Thrust Pools		4.4.2(b)	When considering an infill synthetic surface, the following factors should be considered: 1. Volume, demand, and types of anticipated use 2. Existing topography 3. Existing infrastructure (restrooms, parking, etc.) 4. Community support and potential	
4.4.1(Negotiate the preservation of King County's school-sited forward thrust pools with the respective school districts, local jurisdictions, sports associations, community groups, and other stakeholders. 2. Design a new regional aquatics vision and make infrastructure and programming proposals that will address existing and future aquatics needs. 3. Develop new detailed strategies for funding and financing of aquatics facilities using entrepreneurial tools and innovative cost controls.	4.4.2(c) 4.4.2(d)	impact 5. Quality, playability, and durability of various synthetic surface options. Not all are well designed.433 Infill synthetic surfaces are not a luxury reserved for the collegiate or professional level. Considering our region's climate, they are a sound investment of public recreation funds, suitable for all levels of play433 Infill synthetic surfaces must be lighted for maximum usage and efficiency	
		4.4.2(e)	To reduce injury, convert existing Astroturf TM and similar surfaces to infill surfaces433	
4.4.1((b) Using inter-jurisdictional and/or community-based partnerships, create at least two 50-meter facilities with diving boards, one in the East part of King County, one in the North	4.4.2(f)	Existing grass fields should be used more responsibly and cost-effectively by: 1. Increasing shared maintenance agreements and volunteer labor 2. Implementing responsible scheduling practices that li over-use 3. Defining a clear separation of athletic fir from open grassy areas used to host festivals or even parking. 4. Reviewing technological advances in graseds and planting options	
4.4.1(Explore and implement modern heat exchange technologies and other capital investments that will reduce long term maintenance and operations costs at new and existing pool facilities			
4.4.1((d) Apply equal standards of revenue expectations and subsidization ratios for new and existing aquatic			

4.4.3 Risk Management and the Recreational Immunity Act

4.4.4 Transportation in a New Regional Parks, Sports, and Recreation System

- 4.4.4(a) The region should take proactive steps to integrate permanent youth transportation solutions into the design and programming of all parks, sports, and recreation opportunities, including but not limited to existing jurisdictional transportation resources (buses, shuttles, vans, etc).......445